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CLAIM AMENDMENTS

Please amend the claims as follows so that the claims currently pending read:

1. (Currently Amended) A method for remotely inventorying electronic modules installed in a vehicle, comprising:
 - sending an identification request from a telematics unit to at least one electronic module;
 - receiving at least one electronic module identifier at the telematics unit in response to the identification request; and
 - transmitting the electronic module identifier from the telematics unit to a call center; and
 - receiving a quality assurance message from the call center responsive to the transmission of the electronic module identifier.
2. (Original) The method of claim 1 further comprising:
 - determining if the transmitted electronic module identifier corresponds with an electronic module identifier included in an electronic module identifier database.
3. (Cancelled)
4. (Original) The method of claim 1 further comprising:
 - initiating a wireless network connection from the vehicle telematics unit to the call center responsive to a triggering event.
5. (Original) The method of claim 1 further comprising:
 - saving the at least one electronic module identifier to an in-vehicle memory.

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6. (Original) The method of claim 1 wherein the identification request is initiated at the vehicle responsive to a triggering event.

7. (Currently Amended) The method of claim 6 wherein the triggering event is selected from a group consisting of a specified number of vehicle ignition cycles, a specified period of time following a particular ignition cycle, stand alone time, odometer readings, and a waking cycle, and replacement of at least one electronic modules during vehicle servicing.

8. (Original) The method of claim 1 wherein the electronic module identifier includes at least one of a part serial number and a software revision number.

9. (Original) The method of claim 1 wherein the telematics unit communicates with the electronic module via a vehicle communication bus.

10. (Currently Amended) A computer usable readable medium including a program for remotely inventorying electronic modules installed in a vehicle, comprising:

computer program code for sending an identification request from a telematics unit to at least one electronic module;

computer program code for receiving at least one electronic module identifier at the telematics unit in response to the identification request; and

computer program code for transmitting the electronic module identifier from the telematics unit to an electronic module identifier database; and

computer program code for receiving a quality assurance message from the electronic module identifier database responsive to the transmission of the electronic module identifier.

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11. (Currently Amended) The computer ~~usable~~-readable medium of claim 10 further comprising:

computer program code for determining if the transmitted electronic module identifier corresponds with an electronic module identifier included in an electronic module identifier database.

12. (Cancelled)

13. (Currently Amended) The computer ~~usable~~-readable medium of claim 10 further comprising:

computer program code for initiating a wireless network connection from the vehicle telematics unit to the call center responsive to a triggering event.

14. (Currently Amended) The computer ~~usable~~-readable medium of claim 10 further comprising:

computer program code for initiating an identification request at the vehicle responsive to a triggering event.

15. (Currently Amended) The computer ~~usable~~-readable medium of claim 10 further comprising:

computer program code for saving the at least one electronic module identifier to an in-vehicle memory.

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16. (Currently Amended) A system for remotely inventorying electronic modules installed in a vehicle, comprising:

means for sending an identification request from a telematics unit to at least one electronic module;

means for receiving at least one electronic module identifier at the telematics unit in response to the identification request; and

means for transmitting the electronic module identifier from the telematics unit to an electronic module identifier database; and

means for receiving a quality assurance message from the electronic module identifier database responsive to the transmission of the electronic module identifier.

17. (Original) The system of claim 16 further comprising:

means for determining if the transmitted electronic module identifier corresponds with an electronic module identifier included in an electronic module identifier database.

18. (Cancelled)

19. (Original) The system of claim 16 further comprising:

means for initiating an identification request at the vehicle responsive to a triggering event.

20. (Original) The system of claim 16 further comprising:

means for initiating a wireless network connection from the vehicle telematics unit to the call-center electronic module identifier database responsive to a triggering event.

21. (New) The method of claim 1 wherein the quality assurance notification states that the electronic modules associated with the electronic module identifier are correct or incorrect.

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22. (New) The medium of claim 10 wherein the quality assurance notification states that the electronic modules associated with the electronic module identifier are correct or incorrect.

23. (New) The system of claim 16 wherein the quality assurance notification states that the electronic modules associated with the electronic module identifier are correct or incorrect.

24. (New) A method for remotely inventorying electronic modules installed in a vehicle, comprising:

 sending an identification request from a telematics unit to at least one electronic module responsive to replacement of at least one electronic module during vehicle servicing;

 receiving at least one electronic module identifier at the telematics unit in response to the identification request; and

 transmitting the electronic module identifier from the telematics unit to a call center.